

INFORMATION RELEASED
TO PUBLIC FILE ON

FEB 24 1965

INDIANA DEPARTMENT OF CONSERVATION

311 WEST WASHINGTON STREET

DIVISION OF OIL AND GAS

INDIANAPOLIS, INDIANA

LOG OF OIL, GAS,
INPUT, DISPOSAL OR TEST WELL

TO BE FILED IMMEDIATELY AFTER COMPLETION OF WELL

(CHAPTER 137, SECTION 14, ACTS, GENERAL ASSEMBLY 1951)

DESIGNATION

Operator Indiana Gas & Water Co., Inc.

Farm Name Charles R. Goss

Well No. #1 (w/4)

PERMIT No. 25264 & #28099

TYPE OF WELL

New Well X or Old Well Workover

LOCATION

County White Twp. 26N Rge. 6W

Section 11 NE $\frac{1}{4}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$
45 from N line 40 from E line
18 18

ELEVATION 722.73 (GL)

TOTAL DEPTH

Driller 1433 Electric Log 1433

OPERATIONAL DATES

Commenced 2-2-62 Completed 2-24-64

TOOLS

Rotary (interval) 0 to TD Cable (interval)

TYPE OF COMPLETION

Dry Hole _____ Water Input Well _____

Oil Well _____ Gas Input Well X

Gas Well _____ Saltwater Disposal Well _____

Structure Test Well _____

PRODUCTION INFORMATION

Initial Production D & A

Name of Producing or Injection Formation Trenton

Completion Interval (casing-perforation interval) 4/ft,
939-947, $\frac{1}{2}$ Regular & $\frac{1}{2}$ Crack Jets

WELL TREATMENT

Shot _____ qts. _____ interval

Shot _____ qts. _____ interval

Acid MA-500 gals. 939-947 interval

Acid RA-1500 gals. 939-947 interval

Fracture _____ gals. _____ interval

Fracture _____ gals. _____ interval

CASING RECORD

Size	Depth	Sks Cement	Csg Pulled
8" ID	75'6"	None	None
5" ID	1433	350	None

OCCURRENCE OF OIL AND GAS

Interval	Type of Formation (ls., ss., etc.)	Remarks (fill-up, tests, etc.)
<u>None</u>		

Note: Casing also perforated at 1355-1360, 4/ft, $\frac{1}{2}$ Regular & $\frac{1}{2}$ Crack Jets.
Acidized with 1000 gal. MA. Tested. Set bridge plug at 1328-1330.
Opened Trenton.

The above information is complete and correct.

Date March 16, 1964

Signed R. D. Stegner
Title Regional Engineer

Address of Operator 1630 N. Meridian Street, Indianapolis 2, Indiana

FORMATION RECORD

From	To	Formation (describe formation and indicate occurrences of oil, gas, and water)	From	To	Formation (describe formation and indicate occurrences of oil, gas, and water)
<u>DRILLERS LOG</u>					
0	2	Black dirt			
2	9 $\frac{1}{2}$	Clay, sandy & gravelly			
9 $\frac{1}{2}$	10	White stone			
10	73 $\frac{1}{2}$	Black shale			
73 $\frac{1}{2}$	579	Limestone & dolomite			
579	926 $\frac{1}{2}$	Shale			
926 $\frac{1}{2}$	1300	Limestone & dolomite			
1300	1338 $\frac{1}{2}$	Shale, sand, lime & dolomite			
1338 $\frac{1}{2}$	1415 $\frac{1}{2}$	Sandstone			
1415 $\frac{1}{2}$	1433	Dolomite			
		T.D. 1433			

